

Summary

Piezoelectric Transformer Provided With Internal Copper Electrodes

- 5 The invention concerns a piezoelectric transformer with at least two ceramic elements and a copper-bearing electrode located between the two ceramic elements. The invention recommends to choose the ceramic elements from a compound containing Pb $(\text{Zr}_x \text{Ti}_{1-x}) \text{O}_3 + y \text{Pb} (\text{Mn}_{1/3} \text{Nb}_{2/3}) \text{O}_3$.